

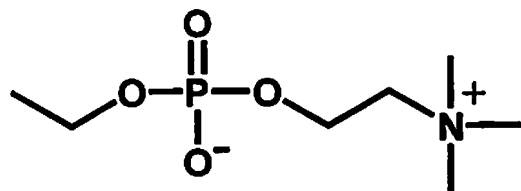
Kindly replace the Abstract with the following Abstract as follows:

ABSTRACT

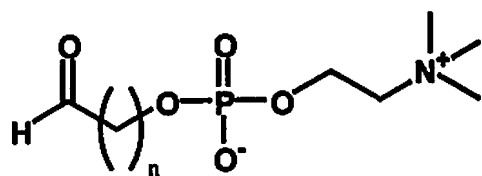
~~The present invention is a method of manufacturing an eye lens material having a process in which a phosphorylcholine group containing chemical compound represented by the following formula (1) is reacted and covalently bonded onto the surface of an eye lens material wherein the chemical compound represented by the following formula (2) is reacted and covalently bonded through acetal bonding to the eye lens material having OH groups in water, an organic solvent, or a water/organic solvent mixture.~~

~~———The object of the present invention is to provide an eye lens material that prevents protein adsorption and a method of manufacturing thereof.~~

An eye lens material preventing protein adsorption is manufactured by reacting in a reaction medium of either water, an organic solvent, or a water/organic solvent mixture an eye lens material having OH groups with a phosphorylcholine group-containing compound of formula (1), thereby forming an acetal bond according to formula (2) which covalently bonds the phosphorylcholine group-containing compound to a surface of the eye lens material.



(1)



(2) n denotes a natural number 1-18.